## Approved For Release 2007/07/25 : CIA-RDP63-00313A000500160036-0

25X1 3826-63 Copy 6 of 6

19 December 1963

MEMORANDUM FOR: Deputy Director (Science and Technology)

SUBJECT

: Daily Activity Report - 19 December 1963

1	
(1	b. visited Headquarters yesterday. The discussion involved status of development of KEMFSTER A and KEMPSTER B. Specifically, a decision was made to cancel one portion of the development work on KEMPSTER A being accomplished by Westinghouse (development of a windowed electron gun).
l	c. will visit Headquarters on 19 December to report on the 170 megacycle wave guide experiments.
	e. is in West Palm Beach, Florida, visiting Pratt & Whitney in conjunction with OXCART engine review.

Approved For Release 2007/07/25 : CIA-RDP63-00313A000500160036-0 System

Approved For Release 2007/07/25 : CIA-RDP63-00313A000500160036-0

25X1	3826-63	
25X1 25X1	a.  (1) Mission 3798 flown 18 December 1963. Pilot reported 20% success. No reported reaction.	
25X1	mission not scheduled for 19 December 1963.	
25X1	(2) CORONA/MURAL 9062 scheduled for launch 21 December 1963.  c. DETACHMENT  (1) 358 is in commission but not operational ready. Scheduled for further test flights on 20 December 1963.	
25X6	d. EDWARDS AIR FORCE BASE  (1) Ramey AFB Detachment	
	3. OXCART FLIGHT SUMMARY  a. Two flights were flown at on 18 December 1963.  25X1	

Approved For Release 2007/07/25 : CIA-RDP63-00313A000500160036-0

25X1

3826-63

- b. Aircraft #129 completed flight #20; purpose transonic acceleration tests and data; maximum speed M 2.62; maximum altitude 72,000 feet; duration 51 minutes.
- c. Aircraft #130 completed flight #7; purpose TM 9A and INS tests; maximum speed M 2.00; maximum altitude 60,000 feet; duration 47 minutes.

25X1

Duty Officer:	
Distribution:	

- O DD/S&T (To be returned to PS/OSA for file)
- 2 = AD/OSA
- 3 D/TECH/OSA
- 4 D/FA/OSA
- 5 PS/OSA
- 6 RB/OSA